4" x 6" POST SALVANIZED STEEL BEAM POST PERFORATED SQUARE		LENGTH OF POST OR BEAM	2.1' - 4'	4.1' - 6'	6.1' - 8'	8.1' - 10'	10.1' - 12'	12.1' - 14'	14.1 - 16	16.1' - 18'	18.1 - 20	20.1' - 22'	22.1' - 24'	24.1' - 26'	26.1' - 28'	28.1' - 30'	30.1' - 32'
4	MOOD	FLAT SHEET SIGN									32						
4" x 6" POST		REINFORCED PANEL SIGN															
ST	STEEL	STRUCTURAL TUBING															
4	NU	312.25 ALUMI BEAM															
	TSO4 "U"	2 LBS/FT															
_	OST	3 LBS/FT							L								
ହ	W6x9	s <del>h</del> žé <sub>L</sub>															
LVANI	×9	AS72 STEEL (ALT)			L.												
ZED ST	W10x12	SAFEL															
GALVANIZED STEEL BEAM POST	×12	SAZEL STEEL SAZEL STEEL SAZEL STEEL SAZEL STEEL SAZEL STEEL SAZEL STEEL SAZEL															
AM POS	W10x22	SAREL															
1	x22	AS72 STEEL (ALT)															
PERF	STE	1-3/4"															
PERFORATED SQUARE	STEEL TUBE (PSST)	Ŋ									_						
SQUA	E (PSS	2-1/4" 2-1/2"					_		L							L	
Ä,	J	2-1/2"															

REMOVALS	
TYPE	NUMBER
SIGNS	26
POSTS	26
FOOTINGS	26
SIGN STRUCTURES	

NUMBER

BREAKAWAY BASES
BASE PLATE (TOP)
STUB POST WITH BASE PLATE

BASE PLATES AND STUB POSTS

W10x22

SAFEL STEEL SAFEL (ALT)

A572 STEEL (ALT)

BASE PLATE

FOR
INSTALLATIONS AND REMOVALS
DISTRICT ONE 7/1

TOTAL STATE THE STATE OF THE ST

NON-BREAKAWAY BASES

18" 32

24"

30,

24"

30"

1-3/4"

2-1/4

2-1/2"

COUPLER

COUPLER WITH FOOTING

CONCRETE FOOTING (DIA.)
WOOD A36 STEEL A572 STEEL (ALT)

PERFORATED SQUARE STEEL
TUBE FOOTING

PERFORATED SQUARE STEEL TUBE (PSST)

POST FOOTINGS AND PSST COUPLERS

SIGN STRUCTURES	RES	
TYPE	NEW	MODIFIED
OVERHEAD STRUCTURE		
CANTILEVER STRUCTURE		
BUTTERFLY STRUCTURE		
BRIDGE MOUNT ATTACHMENT		
MAST ARM SIGN SUPPORT		

YPE 3 ("U" POST)	YPE 2 ("U" POST)	TYPE NUMBER	OBJECT MARKERS					REINFORCED PANEL	1AT SHEET 79 407.5	TYPE NUMBER SQUARE FEET	
TYPE 'A' YELLOW (BACK TO BACK)	TYPE 'A' WHITE (BACK TO BACK)	TYPE 'B' YELLOW	түре 'В' ЖНПЕ	TYPE 'A' YELLOW	TYPE 'A' WHITE	ТҮРЕ					
						TYPE	I IOR		DELLIN	FLEXIBLE	
						TYPE ANCH			ATOR	EE	
						"U" P	051	г	DELINEATOR DELINEATOR	RIGID	
						BRAC		-	ATOR	ā	

TYPE 2 ("U" POST)
TYPE 3 ("U" POST)

IS	SIGNS	
TYPE	NUMBER	SQUARE FEET
FLAT SHEET	79	407.5
REINFORCED PANEL		
OVERLAY		

DELINEATORS

FEET	NUMBER							
640	32	FLAT SHEET SIGN	WOOD	4.				
		REINFORCED PANEL SIGN	Ğ	4" x 6" POST				
		STRUCTURAL TUBING	STEEL	झ				
		312.25 ALUMI BEAM	NU	M				
		2 3 LBS/FT LBS/FT	TSOd "n.		ס			
			TSO		STSO			
		s#££	W6x9		POSTS AND ALUMINUM BEAMS			
		AS72 STEEL (ALT)	¥9	GALVA	ALUM!			
		AS72 SHEEL STEEL (ALT)	W10x12	GALVANIZED STEEL BEAM POST	Z			
			x12	EEL BEAN	BEAM			
		sABEL	W10x22	AM POST	M POST	M POST	M POST	S
		AS72 STEEL (ALT)	x22					
		1-3/4"		. Th				
		1-3/4" 2" 2-1/4" 2-1	PIEFF 101	PERFORATED SQUARE				
		2-1/4"	SE (PSSI)	D SQUAR				
	1	2-1	ľ	ñ				

2-1/2"

EVSHWY	STATE	
106-KA-1865-01	PROJECT NO.	
2012	TEAR.	
47	YEAR SHEET NO. SHEET	
56	SHEETS	

SUMMARY
of Q
<b>JANTITIES</b>
- DISTRICT
'

4" x 6" POST F GALVANIZED STEEL BEAM POST PERFORATED SQUARE		LENGTH OF POST OR BEAM	2,1'-4'	4.1' - 6'	6.1' - 8'	8.1' - 10'	10.1' - 12'	12.1' - 14'	14.1 - 16	16.1' - 18'	18.1' - 20'	20.1' - 22'	22.1' - 24'	24.1' - 26'	26.1' - 28'	26.1' - 28' 28.1' - 30'
÷	WOOD	FLAT SHEET SIGN									79					į
4" x 6" POST		REINFORCED PANEL SIGN														
SI C	STEEL	STRUCTURAL TUBING														
ч (	NU	312.25 ALUMI BEAM														
9	TSON TO	2 LBS/FT														
	TSO	3 LBS/FT														
6	6x9M	sAžé <sub>L</sub>														
ALVANI	9×6	AS72 STEEL (ALT)														
GALVANIZED STEEL BEAM POST	W10x12	A572 STEEL SAEE STEEL SAEE (ALT) SAEE														
EEL BE	×12	AS72 STEEL (ALT)														
AM PO	Z2×01M	s#2EL														
7	x22	AS72 STEEL (ALT)														
PER	ST	A572 STEEL (ALT) 1-3/4"														
FORATI	LL TEE	2*														
PERFORATED SQUARE	STEEL TUBE (PSST)	2-1/4														
ARE	S	2-1/4" 2-1/2"														

TYPE SIGNS	NUMBER
SIGNS	51
POSTS	51
FOOTINGS	51
SIGN STRUCTURES	

NUMBER

18" 79 237

30"

24.

ä

1-3/4\*

2-1/4"

2-1/2"

COUPLER

COUPLER WITH FOOTING

BREAKAWAY BASES
BASE PLATE (TOP)
STUB POST WITH BASE PLATE

BASE PLATES AND STUB POSTS

W6x9 W10x12 W10x22

SAZEL STEEL SAZEL STEEL SAZEL (ALT) SAZEL (ALT)

BASE PLATE

TO TOTAL TOT

NON-BREAKAWAY BASES

CONCRETE FOOTING (DIA.)
WOOD A36 STEEL A572 STEEL (ALT)

PERFORATED SQUARE STEEL
TUBE FOOTING

POST FOOTINGS AND PSST COUPLERS

PERFORATED SQUARE STEEL TUBE (PSST)

v aras		-	MAST ARM SIGN SUPPORT
SIGN STRU			BRIDGE MOUNT ATTACHMENT
FOOTINGS			BUTTERFLY STRUCTURE
POSTS			CANTILEVER STRUCTURE
SIGNS			OVERHEAD STRUCTURE
	MODIFIED	NEW	TYPE
		TURES	SIGN STRUCTURES
TYPE 'A' YELLOW (BACK TO BACK			TYPE 3 ("U" POST)
TYPE 'A' WHITE (BACK TO BACK)			TYPE 2 ("U" POST)
LASE .B. AETTOM		NUMBER	TYPE
TYPE 'B' WHITE			OBJECT MARKERS
TYPE 'A' YELLOW			

	······			_			-	
TYPE 'A' YELLOW (BACK TO BACK)	TYPE A WHITE (BACK TO BACK)	TYPE 'B' YELLOW	TYPE 'B' WHITE	TYPE 'A' YELLOW	TYPE 'A' WHITE	ТҮРЕ		DELINEATORS
						TYPE I ANCHOR	FLEXIBLE DELINEATO	TOR
						TYPE III ANCHOR	FLEXIBLE RIGID DELINEATOR DELINEATOR	S
						"U" POST	RIGID DELINEAT	
						BRACKET MOUNT	SID	

TYPE A WHITE (BACK TO BACK)	TYPE 'B' YELLOW	TYPE 'B' WHITE	TYPE 'A' YELLOW	TYPE 'A' WHITE	ТҮРЕ		DELINEATORS
					TYPE I ANCHOR	FLEXIBLE DELINEATO	TOR
					TYPE III ANCHOR	IBLE EATOR	S
					"U" POST	FLEXIBLE RIGID DELINEATOR DELINEATOR	
					BRACKET MOUNT	EATOR	

TYPE
FLAT SHEET
REINFORCED PANEL
OVERLAY

NUMBER SQUARE FEET
203 1068

NUMBER						
	, 79	FLAT SHEET SIGN	¥	4		
		REINFORCED PANEL SIGN	WOOD	4" x 6" POST		
_		STRUCTURAL TUBING	STEEL	ST		
		312.25 ALUMI BEAM	NU	м		
		2 3 LBS/FT LBS/FT	150d "N.		þ	
		3 LBS/FT	TSO		STSO	
		s <del>≜</del> ž€L	W6x9		AND,	
		AS72 STEEL (ALT)	×9	GALVA	ALUM]	
		A572 L SABEL STEEL (ALT)	W10	GALVANIZED STEEL BEAM POST	POSTS AND ALUMINUM BEAMS	
		A572 STEEL (ALT)	x12	EEL BEAN	BEAM!	
		SAREL.	W10x22	POST	S	
		A572 STEEL (ALT)	x22			
		1-3/4"		76.		
		Ŋ	FEET TOE	RFORATE		
		2-1/4" 2-1/2	3E (PSST)	PERFORATED SQUARE		
		2-1/2"		ñ		

FEDERAL:	KANSAS	STATE	
	106-KA-1865-01	PROJECT NO.	
	2012	T. A.	
	48	YEAR SHEET NO.	
	56	TOTAL	

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7

SIGNING DELINEATOR (TYPE B)(YELLOW FLEXIBLE)(TYPE I ANCHOR) SIGNING DELINEATOR (TYPE B)(WHITE FLEXIBLE)(TYPE I ANCHOR) SIGNING DELINEATOR (TYPE A)(YELLOW FLEXIBLE)(TYPE I ANCHOR) SIGNING DELINEATOR (TYPE A)(WHITE FLEXIBLE)(TYPE I ANCHOR)

SIGNING DELINEATOR (TYPE B)(WHITE FLEXIBLE)(TYPE 3 ANCHOR) SIGNING DELINEATOR (TYPE A)(YELLOW FLEXIBLE)(TYPE 3 ANCHOR) SIGNING DELINEATOR (TYPE A)(WHITE FLEXIBLE)(TYPE 3 ANCHOR)

EACH 도 주 주 주 EACH ΕACH EA CH SIGNING DELINEATOR (TYPE B)(WHITE RIGID, "U" POST)
SIGNING DELINEATOR (TYPE B)(YELLOW RIGID, "U" POST)

SIGNING DELINEATOR (TYPE A)(YELLOW RIGID, "U" POST) SIGNING DELINEATOR (TYPE A)(WHITE RIGID, "U" POST)

EACH EACH EACH EACH EACH

SIGNING OBJECT MARKER (TYPE 2)
SIGNING OBJECT MARKER (TYPE 3) SIGN POST SQUARE COUPLER (2-1/4") SIGN POST FOOTING (SIGN POST SQUARE COUPLER) (2-1/4")

SIGN POST FOOTING (2-1/2" PERFORATED SQUARE STEEL TUBE)

SIGN POST FOOTING (2-1/4" PERFORATED SQUARE STEEL TUBE) SIGN POST FOOTING (2" PERFORATED SQUARE STEEL TUBE) SIGN POST FOOTING (1-3/4" PERFORATED SQUARE STEEL TUBE) SIGN POST FOOTING (18" Dia. CONCRETE)(WOOD POST) SIGN POST FOOTING (30" DIA. CONCRETE)(STEEL BEAM POST) SIGN POST FOOTING (24" DIA. CONCRETE)(STEEL BEAM POST)

333.0

EACH EACH EACH EACH ξ Ω SIGN POST STUB WITH BREAKAWAY BASE PLATE (W10X22) SIGN POST STUB WITH BREAKAWAY BASE PLATE (W10X12) SIGN POST STUB WITH BREAKAWAY BASE PLATE (W6X9)

SIGN POST BREAKAWAY BASE PLATE (W10X12) SIGN POST BREAKAWAY BASE PLATE (W6X9)

SIGN POST BREAKAWAY BASE PLATE (W10X22)

SIGN POST (W10X22 STEEL BEAM ) SIGN POST (W10X12 STEEL BEAM) SIGN POST (W6X9 STEEL BEAM)

SIGN POST (3 I 2.25 ALUMINUM) SIGN POST (4" X 6" STRUCTURAL STEEL)

A36

A572(ALT)

SIGN POST (2" PERFORATED SQUARE STEEL TUBE)
SIGN POST (2-1/4" PERFORATED SQUARE STEEL TUBE) SIGN POST (1-3/4" PERFORATED SQUARE STEEL TUBE)

SIGN POST (2-1/2" PERFORATED SQUARE STEEL TUBE)

SIGN POST (3 LB/FT "U" STEEL) SIGN POST (2 LB/FT "U" STEEL) SIGN POST (4" x 6" WOOD) (REINFORCED PANEL SIGN) SIGN POST (4" x 6" WOOD) (FLAT SHEET SIGN) SIGN (OVERLAY) (HIGH PERFORMANCE) SIGN (REINFORCED PANEL) (HIGH PERFORMANCE)

SIGN (FLAT SHEET) (HIGH PERFORMANCE)

BID ITEMS

APPROXIMATE QUANTITIES 1,475.5

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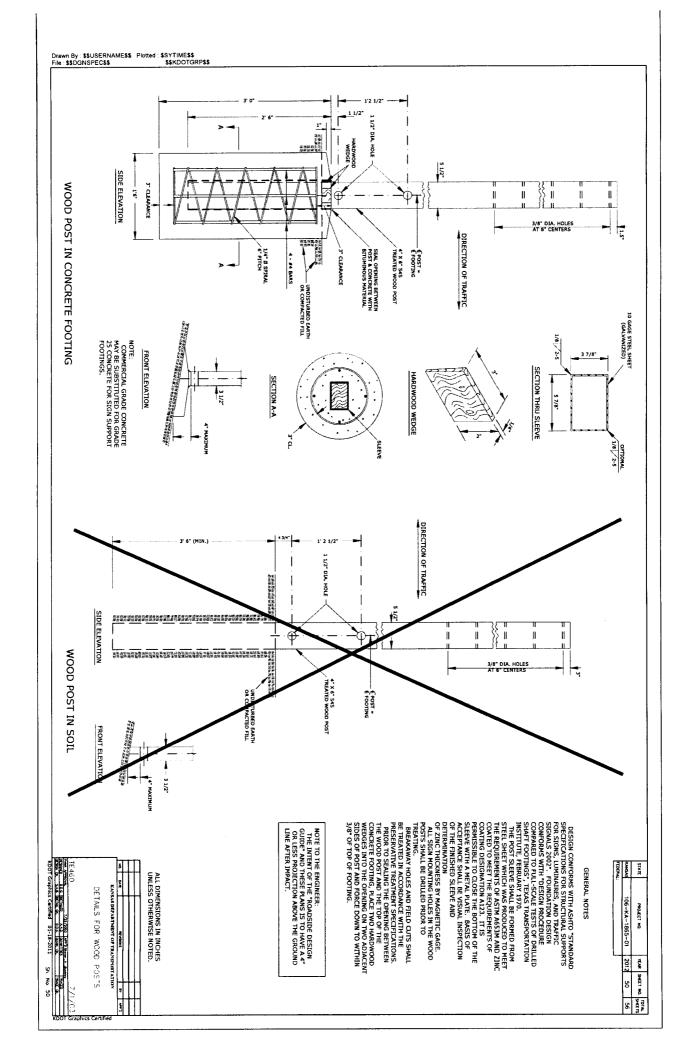
106-KA-1865-01 PROJECT NO.

YEAR SHET NO. SHEETS
2012 49 54

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																														APPROXIMATE QUANTITIES	FEDERAL
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NOTE: THE QUANTITIES FOR STEEL BEAM POSTS, STUB POSTS, BASE PLATES, AND POOTINGS IN THE CONTRACT ARE FOR A35 STEEL, WHEN PURILYBHING A572 ALTERNATE STEEL BEAM POSTS, THE CONTRACT ARE EACH ADD FOOTINGS, PAYMENT FOR THESE ITEMS WILL BE BASED ON THE A36 STEEL UNIT PRICES INCLUDED IN THE CONTRACT.

row APPICAL P. 122 (2012) PETO Brown A Burber (1920) P. 122 (2012) P. 12 1 2/23/06 Chargest Ski Namu ee per Spec Beak (2007) D.D.C.
HO. DATE REVENUES BY RECAPITULATION OF SIGNING & DELINEATION BID ITEMS Sh. No. 49



Drawn By : \$\$USERNAME\$\$ Plotted : \$\$YTIME\$\$
File : \$\$DGNSPEC\$\$ \$\$KDOTGRP\$\$

30 X 18 30 X 24 30 X 30 30 X 30 30 X 36 36 X 12

24 6 6 112 12 24 24

24 × 18 24 × 24 24 × 30 24 × 36 30 × 15

24 18 12 1 1/2 1

18 X 6 18 X 12 18 X 18 18 X 24 21 X 15 24 X 6

24 18

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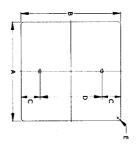
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3 3 1 1/2 1 1/2 3

0	Θ
DIMENSION "D" REQUIRES A CENTER HOLE.	HOLES SHALL BE 5/16 " DIAMETER.

ALL HOLES ARE 3/8 SQUARE, UNLES OTHERWISE NOTED.  THE DIMENSION "T" IS THE THICKNES		0
ARE 3/8 SQUA NOTED.	THE DIME	ALL HOLES
S THE	T. NOISN	SARE 3/1 NOTED.
	HT SI	8. SQUA

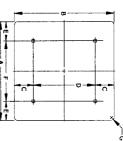
60 × 18	60 X 12	54 X 42	54 X 36	48 X 96	48 X 72	48 X 48	48 X 42	48 X 36	48 X 30	48 X 24	48 X 18	48 X 12	36 X 42	36 X 36	36 X 30	36 X 24	36 X 18	36 X 12	SIGN SIZE
60	60	54	54	48	48	48	48	48	48	48	48	48	36	36	36	36	36	36	>
18	12	42	36	96	72	48	42	36	30	24	18	12	42	36	30	24	18	12	8
w	3	6	6	21	15	9	6	6	6	6	3	u	6	6	6	6	6	ω	C
z	6	30	30	7	42	30	30	24	18	12	12	6	30	24	18	12	12	6	0
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	STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
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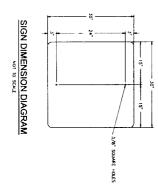
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KDOT Graphics Certified 09-08-2010	X 0.0	06	SIC	KANS	PAR		Ě
Certified	SAN DETALOX		SIGN BLANK DETAILS FOR	KANSAS DEPARTMENT OF TRANSPORTATION			ALL DIMENSIONS ARE IN INCHES.
09-08-	200		SHEE	TMENT OF	AC VISION IN		SNOIS
2010	Quent (X)		FLAT SHEET SIGNS	TRANSPO	4		RE IN I
Sh. No. 51	TRACE CONTE			RTATION		-	NCHES
5	Ż.	7/1/03			3	H	
	KDOT	Grap	hics Certif	led		Щ.	_

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A         B         C         D         E           60         24         6         12         12           60         30         6         18         12           60         30         6         24         12           60         42         6         30         12           60         60         12         36         12           72         12         3         6         15           72         18         3         12         15           72         30         6         12         15           72         36         6         24         15           72         48         9         30         15           72         48         9         30         15           72         48         9         30         15           84         18         6         12         15           84         18         6         12         15           84         30         6         18         18           84         42         6         30         18           84         4	П				$\parallel$	$\mathbb{H}$					E THICKNESS	` -
A         B         C         D         E         F         G         T           60         24         6         12         12         36         0         0.100           60         30         6         18         12         36         0         0.100           60         42         6         30         12         36         0         0.100           60         42         6         30         12         36         0         0.100           60         42         6         30         12         36         0         0.100           72         12         3         6         15         42         0         0.100           72         18         3         12         15         42         0         0.100           72         36         6         18         15         42         0         0.100           72         36         6         12         15         42         0         0.100           72         36         6         24         15         42         0         0.100           72         48         9	Š	E IN INCH	ONS AR	INENSI	ALL D						E THIOKNESS	т
A         B         C         D         E         F         G         T           60         24         6         12         12         36         0         0.100           60         24         6         12         12         36         0         0.100           60         30         6         12         12         36         0         0.100           60         42         6         24         12         36         0         0.100           60         48         9         30         12         36         0         0.100           72         12         3         6         15         42         0         0.100           72         18         3         12         15         42         0         0.100           72         24         6         12         15         42         0         0.100           72         30         6         12         15         42         0         0.100           72         42         6         30         15         42         0         0.100           72         48         9											JARE, UNLESS	~
A         B         C         D         E         F         G         T           60         24         6         12         12         36         0         0.100           60         30         6         18         12         36         0         0.100           60         36         6         24         12         36         0         0.100           60         48         9         30         12         36         0         0.100           72         12         3         6         15         42         0         0.100           72         18         3         12         15         42         0         0.100           72         18         3         12         15         42         0         0.100           72         24         6         12         15         42         0         0.100           72         36         6         24         15         42         0         0.100           72         42         6         30         15         42         0         0.100           72         48         9												
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A         B         C         D         E         F         G         T           60         24         6         12         12         36         0         0.100           60         24         6         12         12         36         0         0.100           60         30         6         24         12         36         0         0.100           60         42         6         30         12         36         0         0.100           60         48         9         30         12         36         0         0.100           72         12         3         6         15         42         0         0.100           72         18         3         12         15         42         0         0.100           72         24         6         12         15         42         0         0.100           72         30         6         18         15         42         0         0.100           72         36         6         30         15         42         0         0.100           72         36         6												
A         B         C         D         E         F         G         T           60         24         6         12         12         36         0         0.100           60         30         6         18         12         36         0         0.100           60         42         6         24         12         36         0         0.100           60         42         6         24         12         36         0         0.100           60         42         9         30         12         36         0         0.100           72         12         3         6         15         42         0         0.100           72         18         3         12         15         42         0         0.100           72         18         3         12         15         42         0         0.100           72         24         6         12         15         42         0         0.100           72         30         6         18         15         36         0         0.100           72         42         6		28.00		0	<b>&amp;</b>	18	30	9	48	84	84 × 48	
A         B         C         D         E         F         G         T           60         24         6         12         12         36         0         0.100           60         24         6         18         12         36         0         0.100           60         35         6         24         12         36         0         0.100           60         48         9         30         12         36         0         0.100           60         48         9         30         12         36         0         0.100           72         12         3         6         15         42         0         0.100           72         18         3         12         15         42         0         0.100           72         24         6         12         15         42         0         0.100           72         30         6         18         15         36         0         0.100           72         36         6         24         15         42         0         0.100           72         42         6		24.50		0	48	18	30	6	42	84	84 × 42	
A         B         C         D         E         F         G         T           60         24         6         12         12         36         0         0.100           60         30         6         18         12         36         0         0.100           60         42         6         24         12         36         0         0.100           60         48         9         30         12         36         0         0.100           60         12         36         12         36         0         0.100           72         12         3         6         15         42         0         0.100           72         18         3         12         15         42         0         0.100           72         18         3         12         15         42         0         0.100           72         24         6         12         15         42         0         0.100           72         30         6         18         15         42         0         0.100           72         42         6         30		21.00		0	8	18	24	6	36	22	84 X 36	
A         B         C         D         E         F         G         T           60         24         6         12         12         36         0         0.100           60         30         6         18         12         36         0         0.100           60         42         6         30         12         36         0         0.100           60         48         9         30         12         36         0         0.100           60         12         36         12         36         0         0.100           72         12         3         6         15         42         0         0.100           72         18         3         12         15         42         0         0.100           72         18         3         12         15         42         0         0.100           72         24         6         12         15         42         0         0.100           72         36         12         15         42         0         0.100           72         36         6         18         15		17.50		-	48	18	18	6	30	84	84 X 30	
A         B         C         D         E         F         G         T           60         24         6         12         12         36         0         0.100           60         30         6         18         12         36         0         0.100           60         36         6         24         12         36         0         0.100           60         48         9         30         12         36         0         0.100           60         12         36         12         36         0         0.100           72         12         3         6         12         36         0         0.100           72         18         3         12         36         0         0.100           72         18         3         12         12         42         0         0.100           72         24         6         12         15         42         0         0.100           72         36         6         12         15         42         0         0.100           72         42         6         30         15		10.50		0	48	15	12	6	18	84	84 X 18	
A         B         C         D         E         F         G         T           60         24         6         12         12         36         0         0.100           60         36         6         18         12         36         0         0.100           60         42         6         30         12         36         0         0.100           60         48         9         30         12         36         0         0.100           60         48         9         30         12         36         0         0.100           72         12         3         6         15         42         0         0.100           72         18         3         12         15         42         0         0.100           72         18         3         12         15         42         0         0.100           72         30         6         12         15         42         0         0.100           72         36         6         12         15         42         0         0.100           72         36         6		24.00		0	42	15	30	9	48	72	72 X 48	
A         B         C         D         E         F         G         T           60         24         6         12         12         36         0         0.100           60         36         6         18         12         36         0         0.100           60         36         6         12         12         36         0         0.100           60         42         6         30         12         36         0         0.100           60         48         9         30         12         36         0         0.100           72         12         3         6         15         42         0         0.100           72         12         3         6         15         42         0         0.100           72         18         3         12         15         42         0         0.100           72         24         6         18         15         36         0         0.100           72         36         6         18         15         36         0         0.100           72         36         6		21.00		0	42	15	30	6	42	72	72 X 42	
A         B         C         D         E         F         G         T           60         24         6         12         12         36         0         0.100           60         30         6         18         12         36         0         0.100           60         36         6         24         12         36         0         0.100           60         42         6         30         12         36         0         0.100           60         48         9         30         12         36         0         0.100           60         48         9         30         12         36         0         0.100           60         48         9         30         12         36         0         0.100           72         12         3         6         15         42         0         0.100           72         18         3         12         15         42         0         0.100           72         24         6         12         15         42         0         0.100           72         30         6		18.00		0	42	15	24	σ	36	72	72 X 36	
A         B         C         D         E         F         G         T           60         24         6         12         12         36         0         0.100           60         24         6         18         12         36         0         0.100           60         36         6         24         12         36         0         0.100           60         48         9         30         12         36         0         0.100           60         60         12         36         12         36         0         0.100           72         12         3         6         15         42         0         0.100           72         18         3         12         15         42         0         0.100           72         24         6         12         15         42         0         0.100		15.00	0.100	٥	36	15	18	6	30	72	72 × 30	
A         B         C         D         E         F         G         T           60         24         6         12         12         36         0         0.100           60         30         6         18         12         36         0         0.100           60         36         6         24         12         36         0         0.100           60         42         6         30         12         36         0         0.100           60         48         9         30         12         36         0         0.100           60         60         12         36         12         36         0         0.100           72         12         3         6         15         42         0         0.100           72         18         3         12         15         42         0         0.100		12.00		0	42	15	12	6	24	72	72 X 24	
A         B         C         D         E         F         G         T           60         24         6         12         12         36         0         0.100           60         30         6         18         12         36         0         0.100           60         35         6         24         12         36         0         0.100           60         42         6         30         12         36         0         0.100           60         48         9         30         12         36         0         0.100           60         48         9         36         12         36         0         0.100           72         12         3         6         15         42         0         0.100		9.00		0	42	15	12	3	18	$\alpha$	72 X 18	
A         B         C         D         E         F         G         T           60         24         6         12         12         36         0         0.100           60         30         6         18         12         36         0         0.100           60         36         24         12         36         0         0.100           60         42         6         30         12         36         0         0.100           60         48         9         30         12         36         0         0.100           60         60         12         36         12         36         0         0.100		6.00	$\overline{}$	0	42	15	6	w	12	72	72 X 12	
A         B         C         D         E         F         G         T           60         24         6         12         12         36         0         0.100           60         30         6         18         12         36         0         0.100           60         36         65         24         12         36         0         0.100           60         42         6         30         12         36         0         0.100           60         48         9         30         12         36         0         0.100		25.00		0	36	12	36	12	60	60	60 × 60	
A         B         C         D         E         F         G         T           60         24         6         12         12         36         0         0.100           60         30         6         18         12         36         0         0.100           60         36         6         24         12         36         0         0.100           60         42         6         30         12         36         0         0.100		20.00		0	36	12	30	9	48	60	60 X 48	
A B C D E F G T 60 24 6 12 12 36 0 0.100 60 30 6 18 12 36 0 0.100 60 36 6 24 12 36 0 0.100		17.50		0	36	12	30	9	42	60	60 X 42	
A B C D E F G T 60 24 6 12 12 36 0 0.100 60 30 6 18 12 36 0 0.100		15.00		0	36	12	24	9	36	60	60 X 36	
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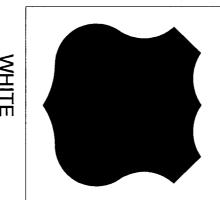


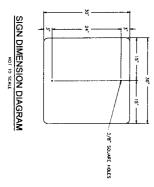
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	7301 West 133rd Street, Suite 200	TEL 913.381.1170



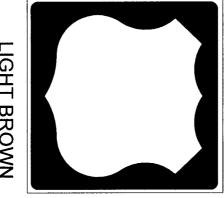








**LIGHT BROWN** 



FEDERAL	KANSAS	STATE
	106-KA-1865-01	PROJECT NO.
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SHEET SEET KDOT SIGNAGE PLANS ROUTE 66 SIGN LAYOUT FRONTIER MILITARY & ROUTE 66 HISTORIC BYWAYS KANSAS DEPARTMENT OF TRANSPORTATION MULTIPLE COUNTIES IN EASTERN KANSAS 2012 REVISIONS

OLSSON ASSOCIATES TEL 913:381 1170 FAX 913:381:1174 www.